GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 15607-16, *dated* 12*th March* 1935.

To

The Firms dealing in Hardware Materials

Enquiry No. 1261.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be, subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for tools and appliances for the Science Workshop attached to the Government High School, Bangalore," with the above enquiry Number.

This enquiry will be closed on the 25th March 1935.

Schedule.

Item No.	Description of materials offered	Quantity	Price quoted F. O. R.	Time of delivery
			Bangalore.	
1	Forge the 400 Champion "Patented" Forge 10″ fan and 24″ hearth	1		
2	Reamers $\frac{1}{4}$″ and $\frac{3}{8}$″	2		
3	Saw, 24″ Sheffield	1		
4	Fitters Chisels assorted size $\frac{1}{4}$″ to 1″	4		
5	Pliers (round nose) 6″ (Diagonal side cutting 6″) (Combination 8″)	3		
6	Try squares Stanley No. 12, 12″ and 6″ ..	2		
7	Tin cutter length of cut 3$\frac{1}{2}$″ best type and make	1		
8	Glass cutter, British make	1		
9	Bevel squares Stanley No. 18, 8″ blade, 5 and $\frac{1}{8}$″ handle	1		
10	Table vice, best make, jaw 3″	1		
11	Staple leg vice jaw 6″, best make	1		
12	Hack saw frame (U.S.A.) adjustable	1		
13	Centre Punches (U.S.A)	3		
14	Soldering bits of copper heads, assorted sizes ..	3		
15	Sledge Hammer, 7 lbs.	1		
16	Blow lamp	1		
17	Anvil about 2$\frac{1}{4}$ cwt.	1		
18	Dividers, spring (U.S.A.) 8″ and 6″	2		
19	Callipers do 6″ (outside) (inside) ..	2		
20	Punches, round and square, assorted sizes ..	6		
21	Tap and die box, 1/16″ inch to $\frac{1}{2}$″, Little Giants (U.S.A.)	1		
22	Marking Gauges (Stanley No. 98, No. 77) ..	2		
23	Crucibles, Nos. 4, 3 and 2	3		
24	Glue pot, medium size	1		
25	Planes, Stanley Nos. 113, 45 and 4	3		
26	Oil can, capacity $\frac{1}{2}$ and 1 pints	2		
27	Hand vice 5″	1		

To

No. S. P. C. 15589-99, *dated 12th March* 1935.

The Firms dealing in Laboratory Materials.

Enquiry No. 1263.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached scheulde, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Laboratory Materials for the Maharani's High School, Mysore" with the above enquiry number.

This enquiry will be closed on the 25th March 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Calcium Metal (Lump) Merck.	1 oz.	Mysore.	
2	Copper turnings (country)	2 lbs.		
3	Calcium Carbonate	10 ,,		
4	Copper sulphate	5 ,,		
5	Copper nitrate	1 lb.		
6	Alcohol (absolute) merck.	3 oz.		
7	Granulated zinc	6 lbs.		
8	3 Way or T tubes for Hare's apparatus ..	6		
9	Students' brass clamp (Indian made as Beck. 1568)	3		
10	Test tubes of hardest combustion glass (thick and stout, 6″×1″)	12		
11	Thistle funnel, safety with 1 bulb, 152 long ..	6		
12	Dry cell, large size	1		
13	Retorts of Jena glass stoppered, best quality 500 c.c capacity	1		
14	Do of 250 cc. capacity	1		
15	Chamois Leather	1		
16	Refraction glass-slab, best quality, ($4\frac{1}{2}$″×$2\frac{1}{2}$″×1″)	1		
17	Daniell Cell, Students' pattern, big size ..	1		
18	Spare zinc rods	12		

N.B.—The chemicals should be contained in suitable glass containers.

To

No. S. P. C. 15584-88, *dated 12th March* 1935.

The Firms dealing in Laboratory Materials.

Enquiry No. 1264.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being

made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for the apparatus for the fish poison work " with the above enquiry number.

This enquiry will be closed on the 25th March 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
			Bangalore.	
1	Specimen Jars, 9×6″	12		
	7×5″	12		
	7×4″	12		
	6×4″	12		
2	Beakers, 400 c.c., Woods Resistance glass ..	12		
3	Bottles, wide mouthed flat stoppered for specimens, 500 c.c.	12		
4	Bottles, narrow mouthed for reagents 250 c.c. ..	12		
5	Bottles for solid chemicals, wide mouthed, 250 cc.	12		
6	Basins (glass), 22 cm. diameter	2		
7	Do 19 cm. ,, ...	2		
8	Specimen tubes without corks, 5×1½″ ..	½ gross		
	6×1″ ..	½ ,,		
9	Breeding jars with wire gauze bottom and stoppers with glass cylinders in the middle,			
	10×6½″	12		
	6×5½″	12		
10	Petri dishes, 6″ diam.	12		
11	Measuring jars, 50 cc.	1		
	100 cc.	1		
	500 cc.	1		
	1,000 cc.	1		
12	Funnels (glass) assorted sizes	6		
13	Brushes camel hair in quill holders, medium size	6		
14	Absorbent cotton	2 lbs.		
15	Graduated pipettes with rubber teats 2 cc. capacity	3		
16	Corks, 1½″ & 1″ diameter	½ gross each.		

No. S. P. C. 16181-88, *dated* 13*th March* 1935.

To

The Firms dealing in Steel Racks.

Enquiry No. 1279.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed on the next page.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Steel Racks for the Mysore State Life Insurance Office " with the above enquiry number.

This enquiry will be closed on the 25th March 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Steel Record Rack, open type .. .. Size :—5½″×3″×15″ with 5 shelves .. .. The Rack should be made of strong angle steel of size 1½″×1½″×⅛″ .. .. .. The partition should be made of best mild steel sheets of 1/16″ thick .. .. .. Four holes to be made on both sides of each of the partition sheets .. .. .. The samples of the racks are available for inspection in the Insurance Office on all the working days between 11 A.M. and 5 P.M. ..	Three.	For free de ivery at Insurance Office.	

No. S. P. C. 16164-74, *dated* 11*th March* 1935.

To

The Firms dealing in Pressed Steel Tank and Staging.

Enquiry No. 1280.

PRESSED STEEL TANK AND STAGING FOR KONANUR WATER SUPPLY.

GENTLEMEN,

Please intimate your lowest price and the earliest time of delivery, f. o. r., Hole-Narsipur, for a pressed steel tank, or tank constructed in reinforced concrete, of 9,600 gallons capacity on 25 ft. staging, as per specification enclosed.

Your detailed specification for the tank and staging, with a sketch or a blue print of the same, showing the materials used, may be submitted.

It should be distinctly understood that should your quotation be accepted, you will be required to make the supply within the stipulated time and to the specifications furnished with the tender failing which the order would be subject to cancellation. In such an event the Stores Purchase Committee reserve the right to levy a penalty of 3 per cent of the value of the order as and by way of liquidated damages in addition to debiting you with any extra cost that may be incurred in having to obtain the materials from other sources.

This enquiry will be closed on Monday the 25th March 1935.

SPECIFICATIONS FOR AN ELEVATED TANK OF 9,600 GALLONS CAPACITY ON 25 FT. STAGING FOR KONANUR WATER SUPPLY.

The tank and staging may be either reinforced concrete or steel completely covered at top. If reinforced concrete the walls and staging should be substantially designed, erected at site and handed over after testing the same with full of water. There should be no leakage whatever. Payment can be made only after testing it by filling it with water.

The tank should be provided with dust proof manhole cover and ventilators, gauge and ladder should also be included.

If the tank should be of steel plates and steel staging it should be according to the following specifications :—

The tank should consist of pressed steel (4′) plates, the thickness of all the bottom plates and the lower half of the side plates being ¼″ thick and the upper half being 3/16″ thick. The tank should be provided with ⅛″ thick mild steel plate covering, supported on angle iron rafters with necessary slopes for draining out all water. A dust proof manhole cover 21″ diameter with necessary locking arrangement should also be provided for. The tank should have suitable stays inside. A steel ladder to get into the tank from the manhole should be included with necessary fixtures.

A suitable level indicator with necessary pulleys, float, etc., should be provided for with a prominent gauge board.

Sufficient quantity of proper jointing materials, bolts and nuts with washers, etc., complete should be sent to enable the erection being done at site.

The staging 25 ft. high, to support the above tank should consist of angle iron or channel iron stanchions with angle iron bracings of suitable dimensions and the stanchions should be provided with suitable base plate and foundation bolts, etc.

Proper section of main joists either channel or 'I' beam with the top joists for supporting the tank should be included.

The staging parts should be erected at the works and each part accurately numbered so that they could be assembled at site easily. All the bolt holes should be accurately done.

A suitable ladder from the ground to the top of the tank should be included to facilitate climbing up the tank and all the necessary fixtures and struts to the same should be completely given.

It is preferable to provide gusset plates for the bracings instead of direct joints to the stanchions.

Two sets of correct working drawings with complete dimensions of all the parts should be sent to facilitate erection.

Time of delivery of the materials should be noted in the quotation and the period strictly adhered to. The drawings, however, should be sent well in advance.

The tank and the staging materials should be painted with a coat of red oxide paint before despatch.

No. S. P. C. 16350-59, *dated* 16*th March* 1935.

To

The Firms dealing in Electric Motors.

Enquiry No. 1281.

ELECTRIC MOTORS.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Electric Motor" with the above Enquiry Number.

This enquiry will be closed on the 30th March 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	40 H.P. or 42 H.P. Electric Motor running at an R.P.M. of 720 with a pully of 14¾" diameter and having 10" face suitable for 220 volts, 25 cycles, 3 phase, to be supplied with suitable starter, etc., complete	One.	Bangalore.	

N.B.—(1) Details as regards the efficiencies and power factor of the motor at full load, ¾ load and ½ load should be furnished in the quotation. The efficiency figures specified should be guaranteed.

(2) The starter required may be quoted for separately.

(3) Complete specifications of the motors offered with the names of the makers and descriptive pamphlets should be furnished.

No. S. P. C. 16435-42, *dated* 16*th March* 1935.

To

The Firms dealing in Filters.

Enquiry No. 1282.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices f. o. r., Hólenarsipur, Mysore Railways, and the earliest time of delivery for the materials described in the attached schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being

made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pressure Filters for Konanur Water Supply" with the above enquiry number.

This enquiry will be closed on the 5th April 1935.

Specification for one Steel Pressure Filter required for Konanur Water Works.

The capacity of the filter should be about 3,000 gallons per hour against 200 ft. working head. The pressure filter should consist of a steel shell made up of the best British Manufactured steel plates of suitable thickness. The end plates should be slightly thicker than the body plates, these being in turn flanged and dished in one piece each hydraulically rivetted to stand a working pressure of about 200 ft. head.

The shell should be provided with a manhole and cover on top making a perfect joint, and in addition it should have a hand-hole with a cover of a perfect joint to draw out the sand and gravel in case of necessity. There should be a small hole with plug on top to gauge the depth of sand occasionally.

The inside of the shell should be painted with a coat of anti-corrosive paint and outside with a coat of white lead.

The inside piping to take in strainer should be of special thickness and the strainer should be such that they allow of dismantling and cleaning now and then. They should be so designed as to give a perfectly downward flow of wash water and to completely exclude sand from the under-drain system.

The filter should be equipped with C. I. flanged external pipes and specials with suitable valves with nickel plated hand wheels, etc.

The filter should also be provided with a self regulating coagulant feed apparatus with the arrangement of shutting it off when necessary.

Suitable wash indicators with sight glass and pressure gauges should also be included. The gauges and its connections should all be heavily chromium plated and provision for drawing samples of pure and raw water should also be made.

The filter should be of sectional wash high velocity type or any other type equal to it in effect.

All the parts necessary to form the complete equipment including the air relief valve on top of filter, with joints, bolts, nuts, washers, etc., complete should be sent with two sets of working drawings.

It may be noted that raw water from the river will be pumped directly through the pressure filters into the elevated tank and there will be no settling tanks.

The filtering media, such as sand and gravel need not be supplied.

No. S. P. C 16423-34, *dated* 16*th March* 1935.

To

The Firms dealing in Pressure Recorders.

Enquiry No. 1283.

PRESSURE RECORDERS FOR THE 24″ RISING WATER MAIN.

GENTLEMEN,

Please be good enough to quote your best price and the earliest time of delivery for 2 *Automatic Pressure Recorders* suitable for a range of 1,250 feet to 700 feet complete with four years' stock of weekly diagram charts. The recorder to be quoted for should be an automatic pressure recorder and not a continued pressure and flow recorder.

A blue print showing the details of section of the recorder with the necessary fixtures may also be furnished with your quotation.

The quotations should reach the undersigned not later than the 1st of April 1935 superscribed "Quotations for Pressure Recorders".

No. S. P. C. 16685-94, *dated* 18*th March* 1935.

To

The Firms dealing in Hardware Materials.

Enquiry No. 1284.

CHANNEL IRON.

GENTLEMEN,

Please quote your best price and earliest time of delivery for the following material :—

600 lengths—Channel Iron 4″×2″—21′6″ long, untested.

As we require the material urgently, whether the full or any portion of the above quantity can be delivered from stock, should be specified in your tender.

The price to be quoted should be for delivery f. o. r., Bangalore.
This enquiry will close on the 30th March 1935.

Yours faithfully,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

No. S. P. C. 16385, *dated* 9—13*th March* 1935.

NOTICE.

Enquiry No. 1275.

Sealed tenders will be received up to the 27th May 1935 by the Secretary, Stores Purchase Committee, for the supply of machinery for Railway Workshops required for the Mysore Railways during the year 1935-36.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite details and specifications of the machinery required.

By Order,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, for the week ending Saturday the 9th February 1935.

Indent & Enquiry Nos.	Description of material	Quantity	Name of Firm	Value of Contract
Local.			Messrs :—	Rs. a. p.
3085 E. 1207	Blankets, baby, quality No. S. 1385 with art silk binding, size 40″ × 34″ weight 14 ozs.	100	The Bangalore Woollen, Cotton and Silk Mills, Co., Ltd., Bangalore.	2 10 0 each free delivery.
3086 E. 1186	Barley, good and cleaned, crushed	38,000 lbs.	The Oriental Fodder Stores, Bangalore.	5 6 0 per 100 lbs. free delivery at Mysore.
	Do uncrushed ..			5 4 0 do
	Chenna, good and cleaned, crushed	3,000 „		5 0 0 per 100 lbs. free delivery at Bangalore.
	Do uncrushed ..		N. Papannah & Bros., Mysore	4 14 0 do
	Salt ..	2,000 „		5 0 0 do
	Fuel, dried jungle wood ..	68 tons		12 4 0 per ton do
	Kulthi, good and cleaned, crushed	279,000 lbs.		5 4 4 per 100 lbs. free delivery at Bangalore.
	Do uncrushed			5 3 9 do
	Linseed, good and cleaned, crushed	2,000 „	A. Hanumanthappa & Bros., Bangalore City.	11 12 1 do
	Do uncrushed			11 8 6
	Rock salt ..	200 „		22 2 6 do
	Salt	11,000 „		6 8 6 do
	Fuel (dried jungle wood) ..	25 tons		19 8 4 per ton do
	Barley, good and cleaned, crushed	923,320 lbs.		4 12 6 per 100 lbs. free delivery at Bangalore.
	Do uncrushed			4 11 6 do
	Oats, good and cleaned, crushed	403,320 „	C. Doraswamy Mudaliar, Bangalore.	
	Do uncrushed			6 4 0 per 100 lbs. free delivery at Bangalore.
	Bran, Genuine, Calcutta ..	549,120 „		5 12 0 per 140 lbs. free delivery at Bangalore

Indent & Enquiry Nos.	Description of material	Quantity	Name of Firm	Value of Contract
Local.				
3087 E. 1090	Rectifier bulbs, 25 amps. 220 volts	2	Messrs.— Emburuman & Co., Bangalore	Rs. a. p. 125 0 0 f.o.r., Madras.
	Voltage Regulator, 60 cy. 220 volts.	1	A. E. G. India, Ltd., Bombay ..	740 0 0 f. o. r., Bangalore.
	High Frequency Generator 1 K.V. A. 2,000 cy.	1	Do ..	710 0 0 do
	Illumination meter, Watson Model No. 603	1	M. S. Vernal & Co., Calcutta ..	285 0 0 less 15% f. o. r., Calcutta.
	Transformer, Oil insulated, potential, 66,000 v. at 60 cy.	1	Masse, Ganz & Hackethal, Madras.	850 0 0 f. o. r., Bangalore.
	Power Factor Indicator, portable dynamometer type, single phase pattern, 5 amp. 300 volts.	1	The English Electric Co., Madras.	219 0 0 do
	Universal Arometer ..	1	Do ..	210 0 0 do
	Portable dead beat moving iron spring controlled ammeter 0—20 amp.	2	Crompton Engineering Co., Madras.	96 0 0 each do
	Do 0—25 ,,	2	Do	96 0 0 do
	Do 0—50 ,,	2	Do ..	100 0 0 do
	Indicating Watt meters of different amps. and watts.	5	Do ..	674 0 0 do
3088 E. 1137	Crane, overhead travelling, hand operated, " Morris " make for 2 tons working head.	1	The Industrial and Agricultural Engineering Co., Bombay	1,920 0 0 f.o.r., Belagola.
3090	Crossings, R.H. & L.H. 1 in 8½ of 40 lbs. R.B.S. rails for metre gauge complete with all fittings.	10 sets	Burn & Co., Ltd., Howrah ..	166 0 0 per set f. o. r., Mysore South.
	Switches of 40 lbs. R.B.S. rails complete with all fittings including lever boxes and pulling rods.	10 ,,	Do ..	227 0 0 per set do
	Rails, steel, 40 lbs. in lengths of 36′—0″ each	8 tons	Do ..	11 0 0 per cwt. do
3091	Racks, steel, 7′×3′×1½′ with 5 shelves.	3	Mysore Metal Industries, Bangalore City.	105 0 0 lot, free delivery.
309 E. 1192	Rails, steel, second-hand, 41¼ lbs. Section, 24 ft. long.	340	Controller of Stores, M.S.M. Ry., Perambur.	60 0 per ton, f. o. r., Bangalore.
Foreign.				
1578 Extn.	Windings, high and low voltage with insulation and internal cables.	2 sets	International General Electric Co., London, through the Trade Commissioner for Mysore in London.	$ 940.00 f. a. s., New York.
1426 Extn.	Electro-static leakage indicators, N.C.S. 11″ dial, suitable for use on a 23,000 V. 3 phase, 3 wire, 25 cy. supply.	1	Balmer Lawrie & Co., Calcutta.	165 0 0 c. i. f., Madras.

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, for the week ending Saturday, the 16th February 1935.

Local.				
3095	Lockers, Hospital Pattern, Teakwood, 27″×17″×17″.	86	Messrs :— H. Abdul Gaffoor & Sons, Bangalore City.	Rs. a. p. 4 12 0 each, free delivery.
	Racks, steel, 4′×3′×15, with adjustable shelves.	8	Kirloskar Bros., Bangalore City	15 0 0 do
	Racks, steel for linen 5½′×3½′×16½′ four shelves with doors.	8	Do ..	48 0 0 do
	Meat safes, teakwood with 2 shelves, Hospital pattern 4′.. 3′×15″.	8	K. Papiah, Bangalore City ..	21 0 0 do
3096	Caps for the Forest Department ..	900	K. Mothiram Subbanna Rao, Bangalore.	0 10 6 each, against rate contract.
Foreign.				
1656	Sprayers, 1 gal. capacity ..	120	Trade Commissioner for Mysore in London.	3,500 0 0 lot.
1657	Cameron, Diagorostic and Operating equipment.	1	Do ..	2,600 0 0
1658 E. 1054	Transformer current, 400—1 amp. 30 K.V.A. for power factor regulator.	1	The English Electric Co., Madras	£192 15 0 the lot, c. i. f., Madras.
	Transformer potential, 3 phase, air cooled 2,200 to 110 volts 250 K.V.A. with 9 H.T. and L.T. fuses.	1	Do ..	
	Insulators, single pole for the above transformer.	3	Do ..	
	Transformers, current, 300—5 amp.	2	Do	
	Power Factor Regulator, Brown Boveri.	1	Do ..	

Indent & Enquiry Nos.	Description of material	Quantity	Name of Firm	Value of Contract
			Messrs :—	Rs. a. p.
Foreign—concld.				
1659 E. 1096	Apparatus and Chemicals—Laboratory.	lot.	A. Gallenkamp & Co., London ..	£50 1 0 lot less 2½% c.i.f., Madras.
	Do ..	,,	Adalburt Langguth, Germany.	£66 14 7 d Ex. Works.
1566 Extn.	Meters, " Ganz " single phase, for 220 volts, 5 amps. 60 cycles, with temperature compensating device, microtome adjustment.	270	Massey Ganz Hackethal, Madras.	7 8 0 each less 7½% c.i.f., Madras.
1488 Extn.	Telephones, Standard, portable, 2,500 ohms. 15″×12½″×7½″.	38	Crompton Engineering Co., Madras.	£6–17–0 each, c.i.f., Madras.
	Telephones Magneto, Siemens Bros., Wall pattern, 2,500 ohms.	14	The English Electric Co., Madras.	£4–10–0 each do

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, for the week ending Saturday the 23rd February 1935.

			Messrs.—	Rs. a. p.
Local.				
3097 E. 1158	Engine crude oil, Crossley make, 22 B.H.P. 50 R.P.M. with all the accessories.	1	M. Ramiah, Bangalore City ..	2,390 0 0 f. o. r., Hole-Narsipur.
	Pump, ¾″ Mather & Platt make, complete with necessary Valves and Strainer, etc.	1	Do ..	1,045 0 0 do
2874 Extn.	Paper, printing, double demy, 22½″×35″—36 lbs.—500.	750 Reams	The South Indian Export Co., Madras.	0 3 0 per lb., free delivery.
3098	Quinine ..	75 lbs.	The Superintendent of Prisons, Madras.	18 0 0 per lb. Ex. Stores, Madras.
3099	Furniture articles ..	lot.	The Superintendent, Industrial School, Chitaldrug.	161 0 0 free delivery.
E. 1216 3100	Apparatus, Tissur cutting, portable, Fischu make, with glass top suitable for 230 volts A.C. current.	1	Malgham Bros., Bombay ..	975 0 0 less 12% discount f. o. r., Bangalore.
3101	Channel Iron 4″×2″ by 21′—6″ long Tata's untested.	900	Tata Iron and Steel Co., Calcutta.	144 0 0 per ton, f. o .r., Bangalore.
3102	Dieheads, self operating, size ¾″ ..	1	Alfred Herbert (India), Ltd., Madras.	183 0 0 f. o. .., Calcutta.
E. 1117 3103	Apparatus and Chemicals, Laboratory.	lot.	Anantharam Bros., Bangalore City.	450 0 0 free delivery.
	Do ..	,,	T. Ramachandra Rao, Bangalore City.	996 0 0 do
3104	Pipe, casing, steam quality, S. & L. make of 6″ size.	800 ft.	Gulamali Abdul Husein & Co., Madras.	2 5 0 per ft., f. o. r., Bangalore.
	Collars, steam quality, S. & L. make for the above casing pipe.	4 dozs.	Do ..	3 15 0 each, do
3105	Inks, Letter Press ..	lot	Hoogly Ink Co., Howrah ..	140 4 0 lot, f.o.r., Bangalore.
E. 1245 3106 E. 1189	Moth Crushing Sets ..	30 sets	The Lalita Metal Works, Bangalore City.	17 12 0 per set, f. o. r., Mysore.
3107	Miscroscope, Cooke Troughton & Sims, 101 mm. ×101 mm. body tube for objective connected with each pinion focussing arrangement.	2	P. Orr & Sons, Madras ..	360 0 0 each, f.o.r., Bangalore.
Foreign. 1661	Cable, El. black varnished cambric, insulated single conductor solid equivalent to No. 4 B. & S. double braided weather-proof compounded suitable for 3,000 volts, with thickness of varnished cambric not less than 3/32″.	5,000 ft.	General Cable Corporation, New York.	$ 52.00 per 1,000 ft., c. i. f., Madras.
	Cable, El. 6 B. & S. black varnished cambric insulated single conductor, double braided, weather-proof compounded, suitable for 3,000 volts A.C. circuit, with the radial thickness of insulation not less than 3/32″.	5,000 ft.	Do ..	$ 44.00 per 1,000 ft. do

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, for the week ending Saturday 2nd March 1935.

Indent & Enquiry Nos.	Description of materials	Quantity	Name of Firm	Value of Contract
Local			Messrs.—	Rs. a p.
3109	Spares for Centrifugal Pumps ..	lot	Volkart Bros., Madras ..	585 8 0 f. o. r., Bangalore.
3110 E. 1187	Microscope, Winkel Zeiss for achromatic objectives 10 & 42, eye pieces 5x & 15x Magnifications 60x to 630x.	9	Raj-Der-Ker & Co., Bombay ..	205 0 0 each, f. o. r., Mysore.
3111 E. 1188	Refrigerator, 17 C.ft. Capacity ..	1	International General Electric Co., Bangalore City.	1,402 8 0 f. o. r., Chennapatna.
	Do 6—7 C.ft. capacity	4	Volkart Bros., Bangalore City ..	695 0 0 each at the several destinations.
3114 E. 1206	Poles, steel seamless, 28 ft. long ..	10	William Jacks & Co., Madras ..	26 3 0 each, f.o.r., Krishnarajasagara.
3115	Spares for 1,000 H.P. Pumping Set.	lot	Mather & Platt, Ltd., Bombay ..	3,383 0 0 f. o. r., Madras.
Foreign. 1662	Cylinders, pulverising for wet grinding.	2	Messrs. Maschinenfabrik Georg Dorst, Oberlind, Sonneberg, Germany, through the Trade Commissioner for Mysore in London.	RM 1346.00 each.
	Belgian Burr Stone Linings, for above grinding cylinders.	2 sets		RM 193.00 per set.
	Pebbles for the above mills ..	2 sets		RM. 56.00 per ton.
	Upright Pugmill, dia. of pressing cylinder—13¾", height of cylinder—46½".	1		RM. 1710.00 each.
	Piston Extrusion Press ..	1		RM. 98.00 ,,
	Mouth Piece for the same for manufacture of circular tubes.	1		RM. 88.00 ,,
1667	Wonder Phones with loud speaker horns with 3 battery desk sets.	lot.	The United High Power Telephone Co., U. S. A.	$ 220.10 f. a. s., NewYork.
1668 E. 1191	Cable, electric, No. 7—22 S.W.G. single core, suitable for 6,000 volts.	1,600 ft.	John A. Roebling & Sons. New York, through A. G. Senapathy, Bangalore.	$ 62.50 c. i. f., Madras.
	Do No. 7—19 S.W.G.	450 ft.		$ 70.00 do
1669 E. 1181	Cable, electric, 500,000 C. M. 3 conductor suitable for 1,000 volts, A.C.	1,600 ft.	General Cable Corporation, New York.	$ 1,200.00 per 1,000 ft., c. i. f. Madras.

V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committe.